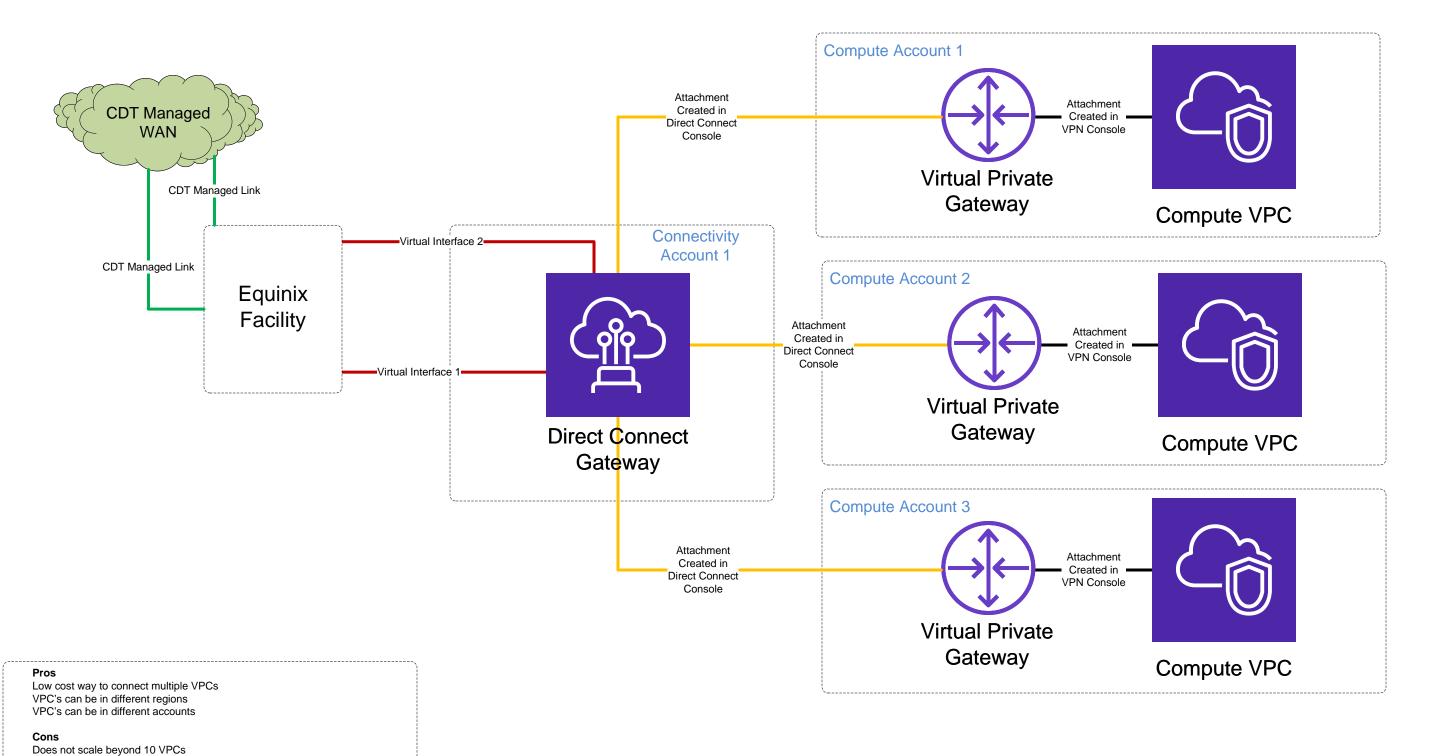
#### **AWS CPI Connection Options DX-GATEWAY**

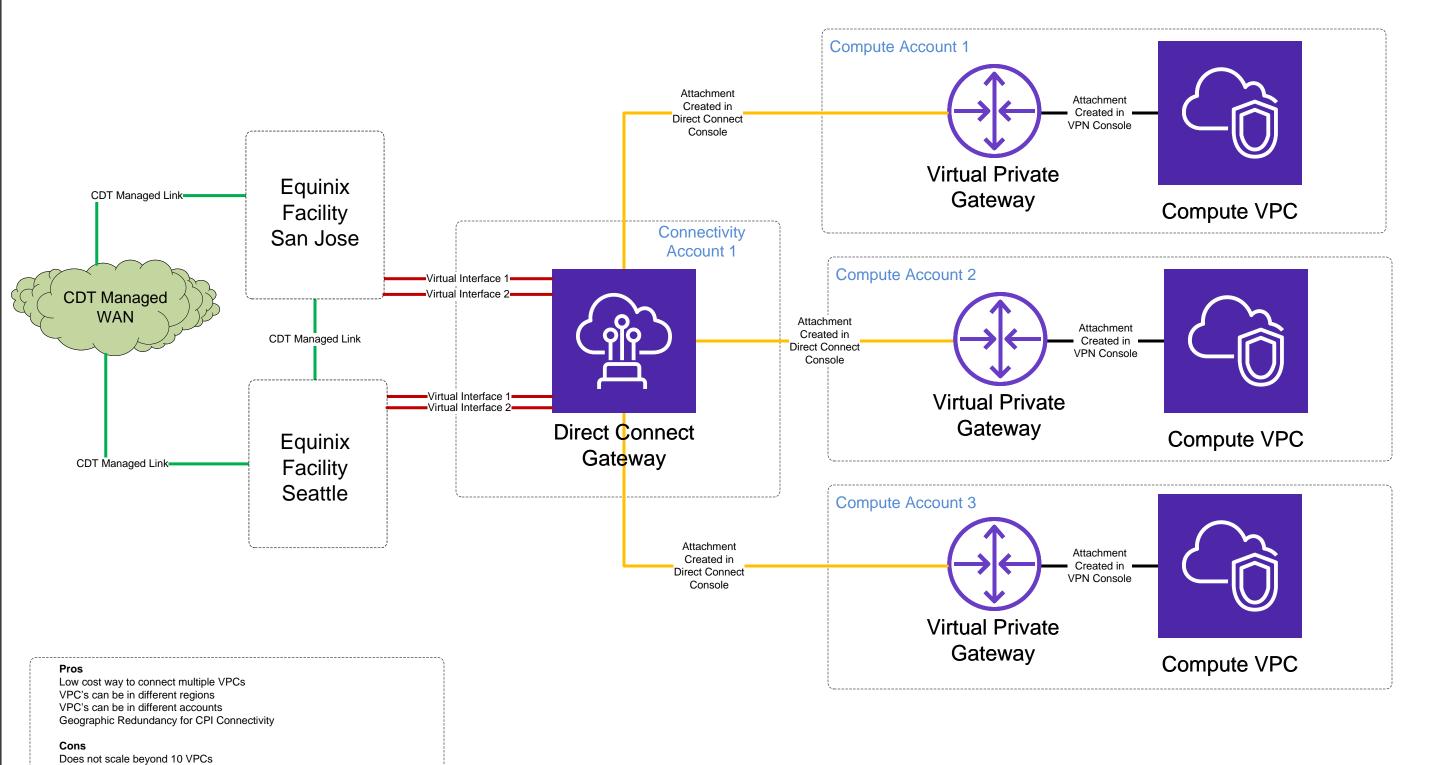


VPCs can not be put in different VRF's on prem

VPCs have to come back on prem to talk to each other (without VPC peer)



#### **AWS CPI Connection Options DX-GATEWAY-REGION**

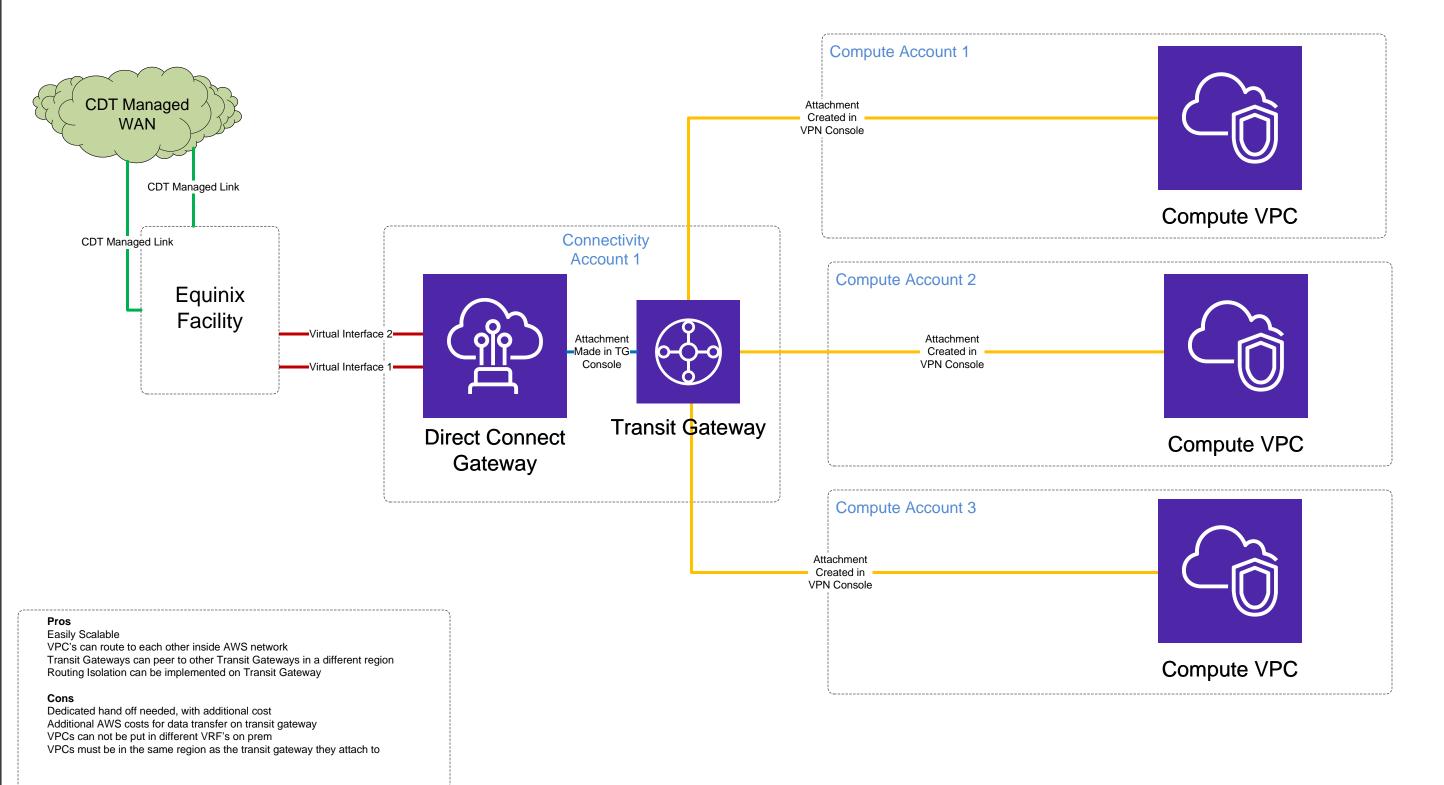


VPCs can not be put in different VRF's on prem

VPCs have to come back on prem to talk to each other (without VPC peer)

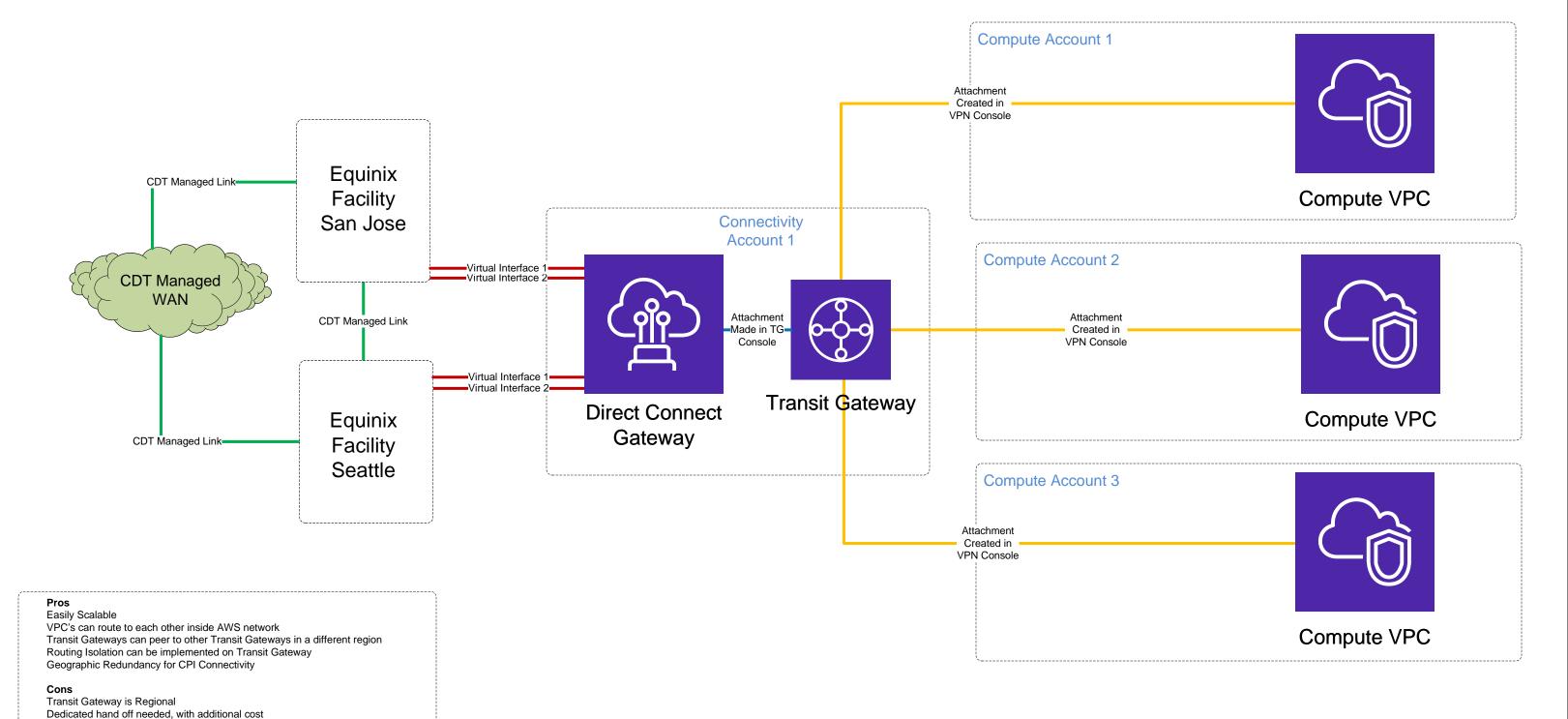


#### **AWS CPI Connection Options DX-TG**





#### AWS CPI Connection Options DX-TG-REGION

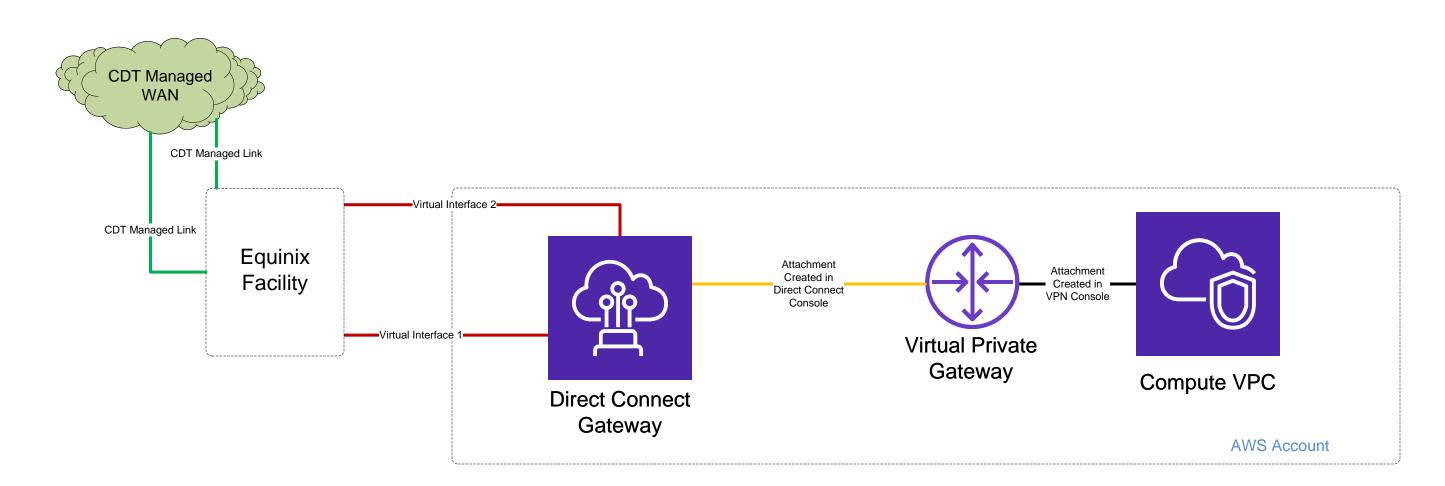


Additional AWS costs for data transfer on transit gateway VPCs can not be put in different VRF's on prem

VPCs must be in the same region as the transit gateway they attach to



### **AWS CPI Connection Options DX-SINGLE**



Pros

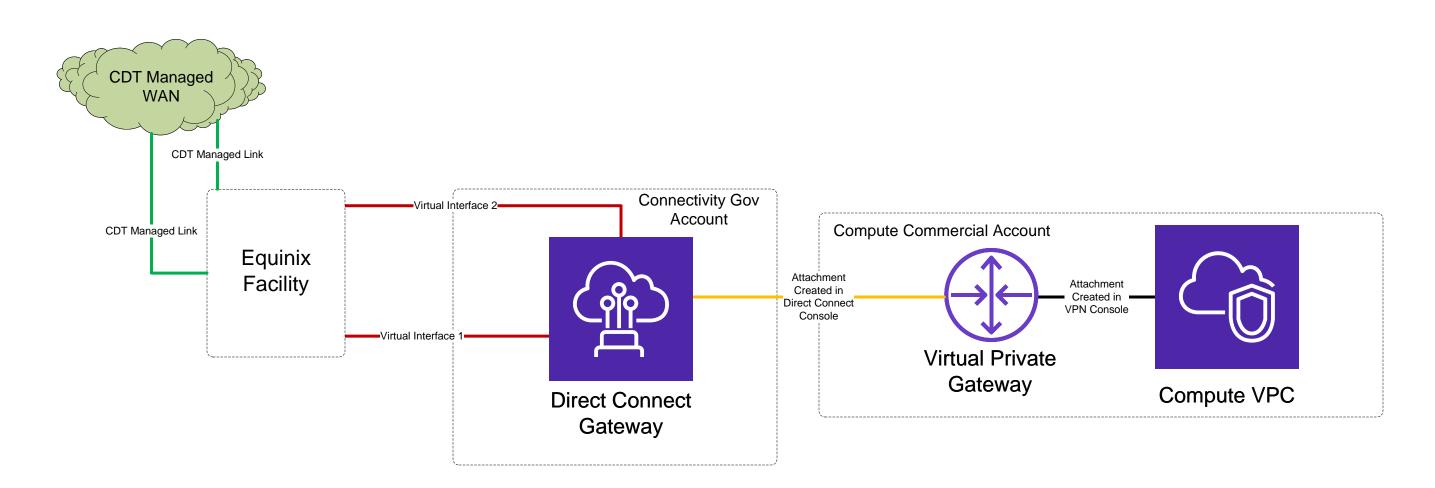
Self contained environment Easy Deployment

Cons

Network functions inside same account as compute



## AWS CPI Connection Options (LEGACY) – DX-GOV-COMMERCIAL



# Legacy No new provisioning

